

	Type	Hits	Search Text	DBs
1	BRS	32	(stann\$4 tin sn) same (german\$5 ge) same dop\$4 same core\$1	USPAT
2	BRS	5934	(fiber waveguide\$1 wave-guide\$1 (wave adj1 guide\$1)) same grating	USPAT
3	BRS	2554	(coat\$3 same (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))	USPAT
4	BRS	2262	(coat\$3 near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))	USPAT
5	BRS	37103	coat\$3 same (ultraviolet (ultra adj1 violet) uv) grating same core	USPAT
6	BRS	36642	coat\$3 same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1	USPAT
7	BRS	712	coat same clad\$4	USPAT
8	BRS	2570	((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))	USPAT
9	BRS	2272	((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))	USPAT
10	BRS	229	(coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating	USPAT
11	BRS	37573	(coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core	USPAT
12	BRS	37119	(coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1	USPAT
13	BRS	2069	(coat jacket\$1) same clad\$4	USPAT
14	BRS	12	((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same temperature\$1	USPAT
15	BRS	25	((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same (temperature\$1 heat\$3)	USPAT
16	BRS	0	((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1) and ((coat jacket\$1) same clad\$4)	USPAT
17	BRS	164324	coat jacket\$1	USPAT
18	BRS	5	((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1) and (coat jacket\$1)	USPAT
19	BRS	1	5,773,486.pn.	USPAT

	Time Stamp	Com men ts	Er ro r De fi ni ti on	Er ro rs
1	2002/10/28 10:04			0
2	2002/10/25 17:21			0
3	2002/10/25 17:38			0
4	2002/10/25 17:31			0
5	2002/10/25 17:41			0
6	2002/10/25 17:41			0
7	2002/10/25 17:41			0
8	2002/10/25 17:39			0
9	2002/10/25 18:53			0
10	2002/10/25 17:40			0
11	2002/10/25 17:41			0
12	2002/10/25 17:41			0
13	2002/10/25 18:15			0
14	2002/10/25 18:04			0
15	2002/10/25 18:54			0
16	2002/10/25 18:16			0
17	2002/10/25 18:15			0
18	2002/10/25 18:47			0
19	2002/10/25 18:33			0

	Type	Hits	Search Text	DBs
20	BRS	0	(((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1) and (coat jacket\$1)) and (((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same temperature\$1) (((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same (temperature\$1 heat\$3)))	USPAT
21	BRS	0	(((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1) and (clad\$3))	USPAT
22	BRS	24	(((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1))	USPAT
23	BRS	7	(((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1)) and clad\$4	USPAT

	Time Stamp	Co mm en ts	Er r De fi ni ti on	Er ro rs
20	2002/10/25 18:43			0
21	2002/10/25 18:46			0
22	2002/10/25 18:47			0
23	2002/10/27 17:11			0

	Type	Hits	Search Text	DBs
24	BRS	0	(((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1)) and (((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same temperature\$1) (((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same (temperature\$1 heat\$3)))	USPAT
25	BRS	0	(((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and (((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same temperature\$1) (((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same (temperature\$1 heat\$3)))	USPAT
26	BRS	0	(((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same (temperature\$1 heat\$3)) and (grating same core\$1 same cladd\$4)	USPAT
27	BRS	0	(((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same (temperature\$1 heat\$3)) and (grating and (core\$1 same cladd\$4))	USPAT
28	BRS	0	(((coat jacket\$1) near11 ((negative near3 coeffic\$5 near7 expan\$5) ((prevent\$4 suppress\$4 avoid\$4 avert\$3 stop\$3 cancel\$4) near4 expan\$5))) same (temperature\$1 heat\$3)) and (grating)	USPAT
29	BRS	5	(((coat\$3 jacket\$1) near11 (ultraviolet (ultra adj1 violet) uv) near3 (resin rosin))) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) same grating) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core) and ((coat\$3 jacket\$1) same (ultraviolet (ultra adj1 violet) uv) grating same core same wavelength\$1)) and clad\$4	EPO; JPO; DERWEN T
30	BRS	1	5773486.pn. and (coat\$4 same wavelength\$1) same (absor\$6 UV (ultra\$6) short\$4 long\$3 low\$3 high\$3 grat\$4)	USPAT

	Time Stamp	Comments	Error Definition	Errors
24	2002/10/25 18:52			0
25	2002/10/25 18:53			0
26	2002/10/25 18:55			0
27	2002/10/25 18:56			0
28	2002/10/25 18:56			0
29	2002/10/25 19:08			0
30	2002/10/28 11:43			0